

WEST Search History for Application 10588211

Creation Date: 2009080919:07

(electrochromic\$4 WITH (between or sandwich\$3 or insert\$3) WITH (surface\$1 NEAR8 electrode\$1)) SAME ((var\$6 or chang\$3 or shift\$3) WITH color\$3)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 02-13-2009

(electrochromic\$4 WITH (between or sandwich\$3 or insert\$3) WITH (surface\$1 NEAR8 electrode\$1)) SAME ((var\$6 or chang\$3 or shift\$3) WITH color\$3).CLM.PGPB OR YES 02-13-2009

(electrochromic\$4 WITH (between or sandwich\$3 or insert\$3) WITH electrode\$1) SAME ((var\$6 or chang\$3 or shift\$3) WITH color\$3) SAME (surface\$1 NEAR5 resistance\$1)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 02-13-2009

electrochromic\$4 SAME (between or sandwich\$3 or insert\$3) SAME (electrode\$1 WITH surface\$1 WITH resistance\$1) SAME ((var\$6 or chang\$3 or shift\$3) WITH color\$3)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 02-13-2009

electrochromic\$4 SAME (electrode\$1 WITH surface\$1 WITH resistance\$1) SAME ((var\$6 or chang\$3 or shift\$3) WITH color\$3)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 02-13-2009

electrochromic\$4 SAME electrode\$1 SAME (surface\$1 WITH resistance\$1) SAME (var\$6 or chang\$3 or shift\$3 or scroll\$4) SAME color\$3PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 02-13-2009

electrochrom\$6 SAME control\$4 SAME revers\$7 SAME (color\$5 or decolor\$5 or dark\$5) SAME (surface\$1 WITH electrode\$1) SAME (surface\$1 WITH resistance\$1)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 06-13-2009

electrochrom\$6 SAME control\$4 SAME revers\$7 SAME (color\$5 or decolor\$5 or dark\$5) SAME ((surface\$1 WITH electrode\$1) or (surface\$1 WITH resistance\$1))PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 06-13-2009

electrochrom\$6 SAME control\$4 SAME revers\$7 SAME (color\$5 or decolor\$5 or dark\$5 or dark\$5)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 06-13-2009

(electrochrom\$6 SAME control\$4 SAME revers\$7 SAME (color\$5 or decolor\$5 or dark\$5)) and (surface\$1 WITH electrode\$1)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 06-13-2009

(electrochrom\$6 SAME control\$4 SAME revers\$7 SAME (color\$5 or decolor\$5 or dark\$5) and (surface\$1 WITH electrode\$1)) and (surface\$1 WITH resistance\$1)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 06-13-2009

electrochrom\$6 SAME control\$4 SAME revers\$7 SAME (color\$5 or decolor\$5 or dark\$5) SAME ((surface\$1 WITH electrode\$1) or (surface\$1 WITH resistance\$1)).CLM.PGPB OR YES 06-13-2009

(electrochrom\$6 SAME control\$4 SAME revers\$7 SAME (color\$5 or decolor\$5 or dark\$5)) and ((surface\$1 or sheet\$3) WITH resistance\$1)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 06-13-2009

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
glaz\$3 SAME electrochrom\$8 SAME (surface\$1 WITH electrode\$1) SAME revers\$7 SAME	PGPB, USPT, USOC, EPAB,	OR	YES		08-09-2009

(dark\$5 or opa\$7) SAME uniform\$3	JPAB, DWPI, TDBD				
glaz\$3 SAME electrochrom\$8 SAME (surface\$1 WITH electrode\$1) SAME revers\$7 SAME (dark\$5 or opa\$7)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-09-2009
electrochrom\$8 SAME (surface\$1 WITH electrode\$1) SAME revers\$7 SAME (dark\$5 or opa\$7)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-09-2009
(electrochrom\$8 WITH between WITH electrode\$1) SAME (surface\$1 WITH electrode\$1) SAME (dark\$5 or opa\$7) SAME uniform\$3	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-09-2009
electrochrom\$8 SAME (surface\$1 WITH resistance\$1) SAME (surface\$1 WITH electrode\$1) SAME revers\$7 SAME (increas\$3 WITH (potential\$1 or voltage\$1 or field\$1))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-09-2009
electrochrom\$8 SAME (surface\$1 WITH resistance\$1) SAME (surface\$1 WITH electrode\$1) SAME revers\$7 SAME (potential\$1 or voltage\$1 or field\$1)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-09-2009
electrochrom\$8 SAME (surface\$1 WITH resistance\$1) SAME (surface\$1 WITH electrode\$1) SAME (potential\$1 or voltage\$1 or field\$1)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-09-2009
(electrochrom\$8 SAME (surface\$1 WITH resistance\$1) SAME (surface\$1 WITH electrode\$1) SAME (potential\$1 or voltage\$1 or field\$1)) and revers\$7	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-09-2009
(electrochrom\$8 SAME (surface\$1 WITH resistance\$1) SAME (surface\$1 WITH electrode\$1) SAME (potential\$1 or voltage\$1 or field\$1) and revers\$7) and glaz\$3	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-09-2009